1951. File No. TSE/1451

P. L

DEPARTMENT

CLASS F BRANCH

Subject:— Deputation of overseers for training in Ship Mechanics workd. Gangapur Dam

V

B[K] 1951

File No. TSE/1451 F Pt

Etd. Scott. Slip. 21 A

Std. Scott. 78 a.

G.R., G.D., No. 2408, dated 22-6-22.]

Correspondence

DOCKET SHEET

Subject :—

File No. TSE/1451

PWD DEPT.

F BRANCH.

References :—

Copies of No 6 B[C] 1933 on subject
this register & original papers separated
& subject to this register.

Date.	To whom sent.	Notes and instructions.

/

Letter
No. G-40

Office of the Superintending Engineer,
Karnatak Irrigation Circle,
Dharwar, Mar. 1952.

To

The Chief Engineer to Government,
Public Works Department,
Bombay-1.

Subject:- Training of overseer in
Soil Mechanics.

It is proposed to add a Soil Mechanic's Section to the Soil Research Sub-Division, Dharwar, with a view to study the engineering properties of the local soils in general and to solve the particular problems of engineering works in the Karnatak, involving large-scale use of soils. At the moment the two schemes of Ghataprabha Valley Development and the Neersagar Water Supply are in progress and the apparatus required for the purpose of soil testing etc. has been ordered from the United Kingdom and will be received shortly.

2. It is, therefore, necessary to provide staff properly trained in soil mechanics in the Soil Research Laboratory at Dharwar. For the present there is one Graduate Assistant-Shri.M.S.Sabnis,-who is trained for six months in the Soil Mechanics Section of the Gangapur Storage Division. As soon as the Soil Laboratory is fully equipped for soil testing, the services of at least two engineering graduates, who are well trained both in theoretical and practical aspects of soil mechanics and who can give practical interpretations to test results, are essential to run the Laboratory in an efficient manner.

3. It is, therefore, proposed to train some Civil engineering graduate overseers from this Circle in the Soil Mechanics Laboratory at Gangapur in the full advanced course in soil mechanics for a period of six months. The Executive Engineer, Gangapur Storage Division has informed this office that two Overseers at a time can be trained in the advanced course in Soil Mechanics Laboratory at Gangapur and it is, therefore, requested that my proposal to train four overseers from this Circle in two batches (two overseers at one time) for a period of six months, may kindly be approved.

Superintending Engineer, K.I.C.

BR/31-3.

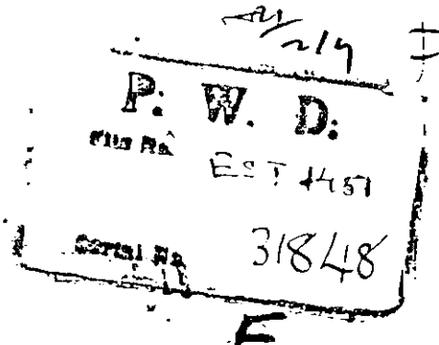
24

E 7/4/57

K

Civil D.
2/4. 2/2

2/4 2/4.



F
2-4-52

F.B. 29 EST 1451/31848

G. M.D.

Resubmitted with ref. to the ¶25.26 O. M. within.

2. The S.E. M.I.C ¶27 states that a soil Mechanic section is to be attached to the Soil Research Sub-Dn. at Dharwar for studying engineering properties of local soil in general and for solving the particular problems of engineering works in Karnataka region. On view of this, services of, at least, two engineering graduates, who are well trained in theoretical and practical aspects

of soil Mechanics are necy.
to run the Laboratories efficiently.
The S.E. therefore proposes
to train four overseers (in ④ graduate ④
two batches) in the Soil
Mechanics Laboratories at
Bangalore, for a period
of six months.

3. In this connection please
see the extract at pages 31-32 ante.
On receipt thereof, no separate
action seems necy. on the
S.E's ⅌ 27 letter dated the 31-3-52

Put up
12-4-52

Pl speak
c/w of 6
The Asst
G
12/4

D. S.

Letter.

No.TSE 1451 F.

Public Works Department,
Bombay Castle (Bombay No.1,).
26th April 1952.

To

The Superintending Engineers of Circles (except the Superintending Engineer, Deccan Irrigation Circle).

Subject:- Training of overseers.

.....

Reference: Government letter No. 1060/48-E(II), dated the 5th November 1949.

2. In view of the extensive programme of heavy construction, especially new road embankment and approaches to new bridges, it is considered necessary to train large number of overseers in Soil Mechanics at the Soil Laboratory of the Gangapur Storage Division. You are, therefore, requested to send names of ogerseers who are considered suitable for such trainings to the Superintending Engineer, Deccan Irrigation Circle. When an overseer is deputed for training, his vacancy should not be filled in but his work should be entrusted to another overseer or some other arrangements should be made to look after his works.

By order of the Governor of Bombay,

Id/- 28/4/52.

(J.M.Dave,)

Assistant Secretary to the Government of Bombay,

Public Works Department.

B,A.- Nil.

Copy forwarded to the Superintending Engineer, Deccan Irrigation Circle with reference to the correspondence ending with his letter No.10996, dated the 29th November 1951,

2. The Superintending Engineer is requested to arrange for training of overseers at the Soil Laboratory of the Gangapur Storage Division from amongst the names forwarded to him by other Superintending Engineers of Circles.

.....

Copies to -

Copies to -

the Finance Department,

the Accountant General, Bombay,

The Deputy Accountant General, Baroda,

the Executive Engineer, Gangapur Storage Division.

Issued
Id/-
29/4/54.

KAP 5/9/56

51

Letter.

No.G-40.

Karnatak Irrigation Circle,
Dharwar, 3rd May 1952.

To

The Chief Engineer to Government,
Public Works Department,
Bombay.

Subject:- Training of Overseers in Soil Mechanics.

437

Reference: Government letter P.W.D.No.TSE-1451 F, dated 26-4-1952.

437

2. In this office letter No.G-40, dated 31-3-1952, approval of Government for training 4 Overseers from this Circle in Soil Mechanics at the Soil Mechanics Laboratory at Gangapur for a period 6 months in batches of 2 Overseers at one time was asked for, but in view of the Government letter under reference, it is presumed, approval of Government is not again necessary. This may kindly be confirmed.

Yours obedt. servt.

Superintending Engineer, K.I.C.

3.5.

TSE 1451/42&51

FD

submitted with a draft for approval.

7-5-51

F
5/5

File No. TSE 1451
No. 42861

No. TSE 1451 F

Letter

G. M. D.

BC; C Bombay No. 7

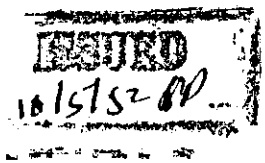
9th May 1952

To

The S. E., K. I. C.

Subject. Training of overseers in soil mechanics.

Ref. your letter No. G-40, dated the 3-5-52.



2. The presumption made in para. 2 of your letter ref. to above, is correct.

Yours obedt
7-5-52

Sd/- S. A. K.

Sd/- S. A. S.